

RESILIENCE OF SOCIAL ECOLOGICAL SYSTEMS GRADUATE INTERDISCIPLINARY STUDIES PROGRAM

Requirements

In addition to the required course, students must select one course from each of the four Groups below, A, B, C, and D, for a minimum total of 15 credits. A minimum of 9 credits must be taken at the 500-level or above. At least two courses must be from outside the student's discipline or sub-discipline. A minimum total of 15 credits is required.

Effective Spring 2013

Code	Title	Credits
Required Course		
ANTH 530	Human-Environment Interactions	3
Group A: Concepts of Cultural and Social Systems in Environment Context		3
ANTH 329	Cultural Change	
ANTH 330/ CLMT 330	Human Ecology	
ANTH 376	Evolution of Human Adaptation	
ANTH 415	Indigenous Ecologies and the Modern World	
ANTH 446	New Orleans and the Caribbean	
ANTH 529	Anthropology and Sustainable Development	
GR 320	Cultural Geography	
HIST 470	World Environmental History, 1500-Present	
POLS 670	Politics of Environment and Sustainability	
SOC 667	Theories of State, Economy, and Society	
SOC 668	Environmental Sociology	
Group B: Concepts and Methods of Ecology and People		3
AGRI 500	Advanced Issues in Agriculture	
AGRI 562/ SOC 562	Sociology of Food Systems and Agriculture	
ANTH 330/ CLMT 330	Human Ecology	
ANTH 453	Impacts on Ancient Environments	
ANTH 515	Culture and Environment	
ANTH 572	Human Origins	
ANTH 573	Paleoclimate and Human Evolution	
ESS 353	Global Change Impacts, Adaptation, Mitigation	
RS 351	Wildland Ecosystems in a Changing World	
Group C: Concepts and Methods of Governance and Economy		3
ANTH 529	Anthropology and Sustainable Development	

AREC 340/ ECON 340	Introduction-Economics of Natural Resources	
AREC 460	Ag- and Resource-Based Economic Development	
AREC 478	Agricultural Policy	
AREC 540/ ECON 540	Environmental and Natural Resource Economics	
AREC 541/ ECON 541	Environmental Economics	
NR 320	Natural Resources History and Policy	
NR 625	Community-Based Natural Resource Management	
POLS 362	Global Environmental Politics	
POLS 532	Governance of the World Political Economy	
POLS 670	Politics of Environment and Sustainability	
POLS 739	International Environmental Politics	
Group D: Skills and Methods		3
ANTH 352	Geoarchaeology	
ANTH 441	Method in Cultural Anthropology	
ANTH 443	Ethnographic Field Methods	
ANTH 461	Anthropological Report Preparation	
ANTH 544	From Death to Discovery	
ESS 575	Models for Ecological Data	
GR 323/NR 323	Remote Sensing and Image Interpretation	
GR 410	Climate Change: Science, Policy, Implications	
GR 420	Spatial Analysis with GIS	
GR 503/NR 503	Remote Sensing and Image Analysis	

Program Total Credits: **15**

A minimum of 15 credits are required to complete this program.